Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A method of protecting tissue and preventing tissue damage in surgery comprising providing surfaces involved in said surgery with a wet coating of a physiologically acceptable aqueous solution of a hydrophilic, polymeric material prior to manipulation of said tissue during said surgery, wherein:

A) said polymeric material is a water-soluble, biocompatible, pharmaceutically acceptable <u>carboxymethylcellulose</u>, <u>pvp</u>, polypeptide, polysaccharide, excluding hyaluronic acid having a molecular weight above about 1,500,000, synthetic polymer, salt, complex or mixture thereof; and

B) said polymeric material has a molecular weight of about 50,000 D or above, and the concentration in said aqueous solution of said polymer is in the range of from about 0.01% to about 15% by weight, said molecular weight and concentration having values such that said aqueous solution is capable of providing wet coatings on said surfaces involved in said surgery.

2. (canceled)

- 3. (currently amended) The method of claim 2 1 wherein said polymeric material is carboxymethylcellulose or a pharmaceutically acceptable salt or complex thereof.
- 4. (currently amended) The method of claim 2 1 wherein said polymeric material is PVP or a pharmaceutically acceptable salt or complex thereof.
- 5. (currently amended) The method of claim 2 1 wherein said polymeric material is hyaluronic acid or a pharmaceutically acceptable salt or complex thereof.
- 6. (original)The method of claim 1 wherein said surgery is abdominal, peritoneal, pericardial, obstetric, gynecological, neurosurgical, arthroscopic, laparoscopic, endoscopic, orthopedic, plastic, reconstructive, prosthetic, ENT, dental, muscle or tendon.
- 7. (original) The method of claim 1 wherein said involved surfaces coated with said solution of polymeric material comprise tissue or surgical article surfaces or both.